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AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0026] as follows:

[0026] An organic/polymer EL device was fabricated in a similar manner as in Example 1, except that the known electron-injecting material, a SSPS ionomer (sodium sulfonated polystyrene) was used, and then EL efficiency against current was calculated to compared with the EL efficiencies in Example 1 and Comparative Example 1(see: Figure 2). Figure 2 depicts a graph comparing the EL efficiencies depending on the current densities of the organic/polymer EL devices in Example 1, Comparative Examples 1 and 2. In Figure 2, (▲) represents the EL efficiency in case of employing a single-cation conductor as an electron-injecting layer, (●) represents the EL efficiency of the device employing an ionomer as an electron-injecting layer, and (■) represents the EL efficiency when the electron-injecting layer was not used.